

Re:

Our file:

9991-06/ejg

Invention:

**Pattern Cutting** 

Application No.:

09/094,719

Filed:

June 15, 1998

Country:

**United States** 

Inventor:

William J. Slyne

Examiner:

K. Vereene

Art Unit:

3729

**Due Date:** 

February 24, 2000

#7/Katification
gandt A
W3/2/0

February 23, 2000

The Commissioner of Patents and Trademarks WASHINGTON, D.C. U.S.A. 20231

Dear Sirs:

Agent for Applicant acknowledges receipt of office action dated November 24, 1999 and responds as follows:

## AMENDMENTS TO CLAIMS

Agent for Applicant respectfully requests the following amendments to the claims without adding any new subject matter, namely:

1.[Amended]

M

A method of cutting pattern pieces from a continuous roll of material comprising the steps of unrolling said material unto a rotating cylindrical cutting surface, and then cutting said material while said material is in rolling contact on said cylindrical surface during rotation of said cylindrical surface.

6.[Amended]

AD

A method as claimed in claim 5 wherein each said plurality of cutting means include cutting wheels which are selectively individually activated for cutting through said material in a selective manner, while said material is in rolling contact on said cylindrical surface during rotation of said cylindrical surface.